MRZ 2/579
See *Cyclohexanamine, 1,3,3,5,5-pentamethyl-, hydrochloride [209185-99-9]*
MRZ 2593BR
See *Morphinanium, 4,5-epoxy-3,14-dihydroxy-17-methyl-6-oxo-17-(2-propenyl)-, bromide, (5α)- [73232-49-2]*
MRZ 2663BR
See *Morphinanium, 17-(cyclopropylmethyl)-4,5-epoxy-3,14-dihydroxy-17-methyl-6-oxo-, bromide, (5α)- [73232-52-7]*
MS (mineral)
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*
MS (mineral oil)
See *Hydrocarbon oils*
MS (polymer)
See *2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with ethenylbenzene [25034-86-0]*
MS (silicide)
See *Molybdenum silicide ($MoSi_2$) [12136-78-6]*
MS 1 (catalyst)
See *Propanimidamide, 2,2'-azobis[2-methyl-, dihydrochloride [2997-92-4]*
MS 1 (mineral)
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*
MS 1 (oligoester)
See *1,3-Isobenzofurandione, polymer with 1,2-ethanediol and 2,5-furandione [27837-75-8]*, oligomer
MS 1 (photoreceptor)
See *Nickel, bis[methyl 2-(acetyl-κO)-3-(oxo-κO)decanoato]- [161407-47-2]*
MS 2 (chloro polymer)
See *Ethene, chloro-, polymers, homopolymer [9002-86-2]*
MS 3 (enzyme inhibitor)
See *Benzoic acid, 2,4-dihydroxy-6-methyl-, 3-hydroxy-4,5-bis(hydroxymethyl)-2-(3-methyl-2-butenyl)phenyl ester [58265-74-0]*
MS 8 (detergent)
See *Carbonic acid disodium salt, compounds, mixt. with ethoxylated N-(hydroxyethyl) C_{10-16} amides, pentasodium (triphosphate) and silicic acid sodium salt [12626-94-7]*
MS 10 (lubricating oil)
See *Lubricating oils*
MS 10 (polymer)
See *Urea, polymers, polymer with formaldehyde [9011-05-6]*
MS 15 (detergent)
See *Carbonic acid disodium salt, compounds, mixt. with Oxyphos, pentasodium (triphosphate) and silicic acid (H_2SiO_3) disodium salt [85666-88-2]*
MS 15 (polymer)
See *2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with ethenylbenzene [25034-86-0]*
MS 17
See *Alkyd resins*
MS 20 (glass)
See *Soda-lime glasses*, milk glass
MS 20 (silicone)
See *Polysiloxanes*
MS 21
See *1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]*
MS 28
See *2-Furancarboxamide, N-(4-methyl-2-pyridinyl)-N-[1-(2-phenylethyl)-4-piperidinyl]- [117523-45-2]*
MS 32
See *2-Furancarboxamide, N-[1-(2-phenylethyl)-4-piperidinyl]-N-pyrazinyl- [117523-47-4]*
MS 40 (fiber)
See *Carbon fibers*
M 50S
See *Glass powders*
MS 51
See *Silicic acid, methyl ester [12002-26-5]*
M 60S
See *Glass powders*
MS 70 (polymer)
See *Ethene, chloro-, polymers, homopolymer [9002-86-2]*
MS 073
See *1-Piperazineethanol, 4-(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-yl)-α-[(5-quinolinyloxy)methyl]- [129716-45-6]*
MS 080
See *Alkyd resins*
M 102S
See *Carbon fibers*
M 107S
See *Carbon fibers*
MS 148
See *Polysiloxanes*
MS 0152
See *2-Butenedioic acid (2Z)-, polymers, polymer with ethenylbenzene [25300-64-5]*
MS 153
See *1H-Pyrazole, 4,5-dihydro-5-methyl-1-(3-pyridinylcarbonyl)-, (5R)- [130775-79-0]*
M 207S
See *Carbon fibers*
MS 209
See *1-Piperazineethanol, 4-(diphenylacetyl)-α-[(5-quinolinyloxy)methyl]-, (2E)-2-butenedioate (2:3) (salt) [158681-49-3]*
MS 222
See *Benzoic acid, 3-amino-, ethyl ester, methanesulfonate [886-86-2]*
MS 226
See *Alkyd resins*
MS 250
See *Glass fibers*
MS 251
See *Glass fiber fabrics*
MS 271
See *Siamycin I [164802-68-0]*
MS 315
See *Gadolinate(3-), [8-[bis(carboxymethyl)amino]-3,6-bis(carboxymethyl)-11-hydroxy-10,12-dioxa-3,6-diaza-11-phosphaeicosanoic acid 11-oxidato(6-)]-, trihydrogen [181768-12-7]*
MS 317
See *Gadolinate(3-), [8-[bis(carboxymethyl)amino]-3,6-bis(carboxymethyl)-11-hydroxy-17-phenyl-10,12-dioxa-3,6-diaza-11-phosphaheptadecanoic acid 11-oxidato(6-)]-, trihydrogen [181768-13-8]*
MS 322 (contrast agent)
See *Gadolinate(3-), [[1-[1,1'-biphenyl]-4-yl-7-[bis[(carboxy-κO)methyl]amino-κN]-9,12-bis-[(carboxy-κO)methyl]-4-hydroxy-3,5-dioxa-9,12-diaza-4-phosphatetradecan-14-oic acid-κN^9,κN^{12},κO^{14}] 4-oxidato(6-)]-, trihydrogen [181768-14-9]*
MS 322 (muscle relaxant)
See *1-Butanone, 1-(3-phenyl-5-isoxazolyl)-2-(1-pyrrolidinylmethyl)-, monohydrochloride, (2R)- [144576-50-1]*
MS 323
See *Gadolinate(3-), [8-[bis(carboxymethyl)amino]-3,6-bis(carboxymethyl)-11-hydroxy-22-phenyl-10,12-dioxa-3,6-diaza-11-phosphadocosanoic acid 11-oxidato(6-)]-, trihydrogen [181768-15-0]*
MS 325
See *Gadolinate(3-), [[4-[bis[(carboxy-κO)methyl]-amino-κN]-6,9-bis[(carboxy-κO)methyl]-1-[(4,4-diphenylcyclohexyl)oxy]-1-hydroxy-2-oxa-6,9-diaza-1-phosphaundecan-11-oic acid-κN^6,κN^9,κO^{11}] 1-oxidato(6-)]-, trihydrogen, (SA-8-11252634)- [201688-00-8]*
MS 326
See *Gadolinate(3-), [7-[bis(carboxymethyl)amino]-9,12-bis(carboxymethyl)-4-hydroxy-1-phenyl-2-(phenylmethyl)-3,5-dioxa-9,12-diaza-4-phosphatetradecan-14-oic acid 4-oxidato(6-)]-, trihydrogen [181768-23-0]*
MS 327
See *Gadolinate(3-), [8-[bis(carboxymethyl)amino]-3,6-bis(carboxymethyl)-11-hydroxy-15,15-diphenyl-10,12-dioxa-3,6-diaza-11-phosphapentadecanoic acid 11-oxidato(6-)]-, trihydrogen [181768-25-2]*
MS 328
See *Gadolinate(3-), [8-[bis(carboxymethyl)amino]-3,6-bis(carboxymethyl)-11-hydroxy-16,16-bis-(4-methoxyphenyl)-10,12-dioxa-3,6-diaza-11-phosphaheptadecanoic acid 11-oxidato(6-)]-, trihydrogen [181768-17-2]*
MS 350
See *Polysiloxanes*, Me Ph
MS 430
See *6H-Pyrrolo[2,3-d]pyrimidin-6-one, 5,7-dihydro-7-methyl-2-(1-piperidinyl)-, (2Z)-2-butenedioate (1:1) [122113-44-4]*
MS 444
See *Naphtho[2,3-c]furan-4(9H)-one, 5,8-dihydroxy-3-methyl- [150045-18-4]*
M 500S
See *Glass powders*
MS 510
See *Polysiloxanes*, Me Ph
MS 540
See *1-Propene, polymers, polymer with ethene, block [106565-43-9]*
MS 543
See *2,4,6(1H,3H,5H)-Pyrimidinetrione, 1-[2-[(aminocarbonyl)oxy]-3-butoxypropyl]-5-ethyl-5-phenyl- [13246-02-1]*
MS 550
See *Polysiloxanes*, Me Ph
MS 551
See *2,4(1H,3H)-Pyrimidinedione, 6-[[2-[(2-hydroxyethyl)[3-(4-nitrophenyl)propyl]amino]ethyl]-amino]-1,3-dimethyl-, monohydrochloride [130656-51-8]*
MS 555
See *Benzene, ethenyl-, polymers, homopolymer [9003-53-6]*
M 600S
See *Glass powders*
MS 620 (polyolefin)
See *1-Propene, polymers, homopolymer [9003-07-0]*
MS 620 (styrene polymer)
See *Benzene, ethenyl-, polymers, homopolymer [9003-53-6]*
MS 624
See *1-Propene, polymers, polymer with ethene [9010-79-1]*
MS 630
See *1-Propene, polymers, polymer with ethene, block [106565-43-9]*
MS 650
See *1-Propene, polymers, homopolymer [9003-07-0]*
MS 660
See *1-Propene, polymers, homopolymer [9003-07-0]*
MS 664
See *1-Propene, polymers, homopolymer [9003-07-0]*
MS 702
See *Polysiloxanes*, Me Ph
MS 710
See *Polysiloxanes*, Me Ph
MS 730
See *Benzene, (1-methylethenyl)-, polymers, dimer [6144-04-3]*
MS 784
See *1-Propene, polymers, polymer with ethene, block [106565-43-9]*
MS 818
See *5H-Pyrrolo[3,4-d]pyrimidin-5-one, 6,7-dihydro-6-methyl-2-(1-piperazinyl)-, (2Z)-2-butenedioate (1:1) [149607-79-4]*
MS 857
See *3(2H)-Isoquinolinone, 4-acetyl-5,6,7,8-tetrahydro-1-methyl-7-(4-pyridinyl)- [107189-96-8]*
MS 932
See *Benzeneacetic acid, 4-(acetylamino)- [18699-02-0]*
MS 948
See *Silica [7631-86-9]*
MS 1053
See *7-Oxa-5-thia-2-aza-6-phosphanonanoic acid, 6-ethoxy-2-methyl-3-oxo-, ethyl ester, 6-sulfide [2595-54-2]*
MS 1112
See *Pregna-1,4-diene-3,20-dione, 17-(benzoyloxy)-9-fluoro-11,21-dihydroxy-16-methyl-, (11β,16β)- [22298-29-9]*
MS 1733
See *Silica [7631-86-9]*
M 2007S
See *Carbon fibers*
MS 2125
See *Ethene, polymers, homopolymer [9002-88-4]*
MS 2202
See *Polysiloxanes*
MS 2209
See *Ethene, chloro-, polymers, homopolymer [9002-86-2]*
MS 2210
See *Ethene, chloro-, polymers, homopolymer [9002-86-2]*
MS 2212
See *Ethene, chloro-, polymers, homopolymer [9002-86-2]*
MS 2216
See *Polysiloxanes*
M 2270S
See *Ethene, polymers, homopolymer [9002-88-4]*
MS 25/80
See *Silicic acid, aluminum salt [1335-30-4]*
MS 3030
See *Silica [7631-86-9]*
MS 3040
See *Silica [7631-86-9]*
MS 4101
See *Oxazolo[3,2-d][1,4]benzodiazepin-6(5H)-one, 10-chloro-11b-(2-fluorophenyl)-2,3,7,11b-tetrahydro-7-(2-hydroxyethyl)- [27060-91-9]*
MS 4400
See *Starch, esters, phosphate [11120-02-8]*
MS 4600
See *Starch, esters, phosphate [11120-02-8]*
MS 5075
See *1,3-Propanediamine, N-(2,3-dihydro-1H-inden-2-yl)-N',N'-diethyl-N-phenyl-, monohydrochloride [33237-74-0]*
MS 5101 (oligomer)
See *Silane, trimethoxy[3-(oxiranylmethoxy)propyl]-, homopolymer [56325-93-0]*
MS 6007
See *Poly[iminomethylene-1,3-phenylenemethyleneimino[1,6-dioxo-1,6-hexanediyl]] [25805-74-7]*
MS 7814
See *Phenol, polymers, polymer with formaldehyde [9003-35-4]*
MS 8209
See *Amphotericin B, N-[1-deoxy-4,6-O-(phenylmethylene)-D-fructos-1-yl]-, compd. with 1-deoxy-1-(methylamino)-D-glucitol (1:1) [136458-97-4]*
MS 200/100
See *Polysiloxanes*, Me Ph
M 6404-50S
See *Alkyd resins*
MS-A (mineral)
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*
MS 4A
See *Zeolite 4A*
MS 5A
See *Zeolite 5A*
MSA 6
See *Charcoal*, activated
MS 20A
See *Poly[oxy(methyl-1,2-ethanediyl)], α-[3-(dimethoxymethylsilyl)propyl]-ω-[3-(dimethoxymethylsilyl)propoxy]- [75009-88-0]*
MSA 22
See *2-Butenoic acid, 4-(decylamino)-4-oxo-, (2Z)-, polymer with (2Z)-4-(octadecylamino)-4-oxo-2-butenoic acid and 1-propene [211685-54-0]*
153MSA
See *Urea, polymers, polymer with formaldehyde and phenol [25104-55-6]*
MS 681a
See *Isovalinamide, N-acetylphenylalanyl-2-methylalanyl-2-methylalanylalanylisovalylglycyltryptophyl-N-[1-[[[3-[(4-aminobutyl)amino]propyl]amino]methyl]-2-phenylethyl]- [173485-72-8]*
MSA 2500
See *Silica gel*
MSA 1106BH
See *Glass fibers*
MS 681b
See *Isovalinamide, N-acetylphenylalanyl-2-methylalanyl-2-methylalanylalanylisovalylglycylphenylalanyl-N-[1-[[[3-[(4-aminobutyl)amino]propyl]amino]methyl]-2-phenylethyl]- [173485-73-9]*
MSBAR
See *Structure-activity relationship*
MSC 20
See *Silicon carbide (SiC) [409-21-2]*
MS 253C
See *Glass fiber fabrics*
MS 681c
See *Isovalinamide, N-acetylphenylalanylisovalyl-2-methylalanylalanylisovalylglycyltryptophyl-N-[1-[[[3-[(4-aminobutyl)amino]propyl]amino]methyl]-2-phenylethyl]- [173485-74-0]*
MSC-R 30
See *Ethene, polymers, homopolymer [9002-88-4]*
MSD 18
See *1H-Benzimidazole, 2-(4-thiazolyl)- [148-79-8]*
MSD 92
See *Pyrimido[5,4-e]-1,2,4-triazine-3,5,7(6H)-trione, 2,8-dihydro-2,6,8-trimethyl- [22712-32-9]*